

ABSTRACT OF THE DISCLOSURE

In a permanent magnet ring (1) formed by arranging a plurality of unit permanent magnets (21a, 21b, 21c ...), each of a plurality of the unit permanent magnets (21a, 21b, 21c ...) is formed in a circular cylindrical shape having a circular cross section, and a predetermined number of the unit permanent magnets are magnetically attracted each other so as to form a ring shape having a predetermined size, so that it is possible for the user to easily structure the permanent magnet ring (1) having a desired size, and it is possible to attach as many the unit permanent magnets as possible so as to be able to apply proper magnetic force lines to each part of the body.